L Number	Hits	Search Text	DB	Time stamp
1	6412	(nap or napped or fibril or pile).ab.	USPAT;	2004/03/19 16:37
_			US-PGPUB	
2	66503	polylactide or polylactic or lactide or lactic	USPAT;	2004/03/19 17:12
0_			US-PGPUB	
3	47677	biodegradable or degradable or decomposable or	USPAT;	2004/03/19 16:56
		compostable	US-PGPUB	
5	16	(biodegradable or degradable or decomposable or	USPAT;	2004/03/19 16:33
		compostable) and (((nap or napped or fibril or	US-PGPUB	
	1	pile).ab.) and (polylactide or polylactic or lactide or		
_	10	lactic))		0004/00/40 40 00
4	49	((nap or napped or fibril or pile).ab.) and (polylactide	USPAT;	2004/03/19 16:36
_	045404	or polylactic or lactide or lactic)	US-PGPUB	0004/00/40 40:05
6	245401	(texture or textured or texturing or structure or	USPAT;	2004/03/19 16:35
7		microstructure).ab.	US-PGPUB	0004/00/40 40:05
7	4	(((nap or napped or fibril or pile).ab.) and (polylactide	USPAT;	2004/03/19 16:35
•		or polylactic or lactide or lactic)) and ((texture or	US-PGPUB	
•		textured or texturing or structure or microstructure).ab.)		
0 .	16		HCDAT.	2004/02/40 40:20
8	16	((nap or napped or fibril or pile).ab.) and (biodegradable or degradable or decomposable or	USPAT;	2004/03/19 16:36
		compostable) and ((texture or textured or texturing or	US-PGPUB	
		structure or microstructure).ab.)		
9	836	((nap or napped or fibril or pile).ab.) and ((texture or	USPAT;	2004/03/19 16:37
	630	textured or texturing or structure or	US-PGPUB	2004/03/19 16:37
		microstructure).ab.)	03-PGPUB	
10	93237	styrene same copolymer	LICDAT.	2004/02/40 47:00
10	93237	styrene same copolymer	USPAT; US-PGPUB	2004/03/19 17:28
11	27	(((nap or napped or fibril or pile).ab.) and ((texture or	USPAT;	2004/03/19 16:39
• •	2,	textured or texturing or structure or	US-PGPUB	2004/03/19 10:39
	-	microstructure).ab.)) and (styrene same copolymer)	03-FGF0B	
12	264	surface.ab. and ((nap or napped or fibril or pile).ab.)	USPAT;	2004/03/19 16:39
12-	204	and ((texture or textured or texturing or structure or	US-PGPUB	2004/03/19 10.39
		microstructure).ab.)	03-1 01 08	
13	151810	428/\$7.ccls.	USPAT;	2004/03/19 16:42
		120,41.00.0.	US-PGPUB	2004/00/15 10.42
14	67	(surface.ab. and ((nap or napped or fibril or pile).ab.)	USPAT;	2004/03/19 16:45
-		and ((texture or textured or texturing or structure or	US-PGPUB	200 1100/10 10:40
		microstructure).ab.)) and 428/\$7.ccls.	00.0.05	
15	733	fibril.ab.	USPAT;	2004/03/19 16:45
			US-PGPUB	200 1100110 10.10
16	106	(styrene same copolymer) and fibril.ab.	USPAT;	2004/03/19 16:49
			US-PGPUB	
17	19	(("3399425") or ("3814791") or ("3895153") or	USPAT;	2004/03/19 16:55
		("3983278") or ("4183889") or ("4189336") or	US-PGPUB	
Ì		("4257755") or ("4308649") or ("4451419") or		
		("4463045") or ("4629643") or ("5099553") or		
İ		("5192484") or ("5505747") or ("5518865") or		σ.
		("5733628") or ("5792411") or ("5814413") or		1
		("6312786")).PN.	7	
18	10	3814791.URPN.	USPAT	2004/03/19 16:53
19	4151	(nap or napped or pile) near1 (surface or sheet or	USPAT;	2004/03/19 16:57
	-	film)	US-PGPUB	
20	130133	biodegradable or degradable or decomposable or	USPAT;	2004/03/19 16:56
		compostable or disposable	US-PGPUB	
22	608	((nap or napped or pile) near1 (surface or sheet or	USPAT;	2004/03/19 16:59
		film)).ab.	US-PGPUB	*
23	20	(biodegradable or degradable or decomposable or	USPAT;	2004/03/19 16:57
		compostable or disposable) and (((nap or napped or	US-PGPUB	
		pile) near1 (surface or sheet or film)).ab.)		*
24	92	428/\$7.ccls. and (((nap or napped or pile) near1	USPAT;	2004/03/19 16:59
*		(surface or sheet or film)).ab.)	US-PGPUB	
25	3	("2962158" "3422952" "3696183").PN.	USPAT	2004/03/19 17:02
26	5	3906128.URPN.	USPAT	2004/03/19 17:03

156	((nan or nanned or nile) neart (curface or sheet or	IISDAT:	2004/03/19 17:04
100			2004/03/19 17:04
		0010100	
33		USPAT:	2004/03/19 17:05
		US-PGPUB	200 1100 11100
3440	aliphatic adj polyester	USPAT;	2004/03/19 17:06
		US-PGPUB	
8	((nap or napped or pile) near1 (surface or sheet or	USPAT;	2004/03/19 17:06
18149			2004/03/19 17:12
		US-PGPUB	
4005			
1095	(polylactide or polylactic or lactide or lactic).ab.		2004/03/19 17:14
13219	disnosable ab		2004/03/19 17:13
10213	disposable.ab.		2004/03/19 17:13
22	((polylactide or polylactic or lactide or lactic).ab.) and		2004/03/19 17:13
			200 1100110 11110
730		USPAT:	2004/03/19 17:14
	(biodegradable or degradable or decomposable or	US-PGPUB	
	compostable or disposable)		
36319	diaper or sanitary	USPAT;	2004/03/19 17:14
97			2004/03/19 17:15
		US-PGPUB	
664		LISDAT	2004/03/19 17:15
004			2004/03/19 17:15
61			2004/03/19 17:39
			200 1100/10 17:00
1	wagner.in. and (surface adj structured).ab.		2004/03/19 17:21
	-	US-PGPUB	
1	(surface adj structured).ab. and pile and nap	EPO; JPO;	2004/03/19 17:22
		DERWENT	
6	(surface adj structured) and pile		2004/03/19 17:22
	(400000000)		
8	(("3600260") or ("3809734") or ("3987228") or		2004/03/19 17:30
	(41/4991") or ("492/682") or ("540//35") or	US-PGPUB	
4		LICDAT.	2004/02/40 47:00
	(0010040 J.FN.	USPAT; US-PGPUB	2004/03/19 17:30
	3440 8 18149 1895 13219 22 730 36319 97 664 61	film)) and (biodegradable or degradable or decomposable or compostable or disposable) (polylactide or polylactic or lactide or lactic) and ((nap or napped or pile) near1 (surface or sheet or film)) aliphatic adj polyester ((nap or napped or pile) near1 (surface or sheet or film)) and (aliphatic adj polyester) (polylactide or polylactic or lactide or lactic) and (biodegradable or degradable or decomposable or compostable or disposable) (polylactide or polylactic or lactide or lactic).ab. disposable.ab. ((polylactide or polylactic or lactide or lactic).ab.) and disposable.ab. ((polylactide or polylactic or lactide or lactic).ab.) and (biodegradable or degradable or decomposable or compostable or disposable) diaper or sanitary (((polylactide or polylactic or lactide or lactic).ab.) and (biodegradable or degradable or decomposable or compostable or disposable)) and (diaper or sanitary) (((polylactide or polylactic or lactide or lactic).ab.) and (biodegradable or degradable or decomposable or compostable or disposable)) and (diaper or sanitary) (((polylactide or polylactic or lactide or lactic).ab.) and (biodegradable or degradable or decomposable or compostable or disposable)) and (diaper or sanitary) (((polylactide or polylactic or lactide or lactic).ab.) and (biodegradable or degradable or decomposable or compostable or disposable)) and (diaper or sanitary) (((polylactide or polylactic or lactide or lactic).ab.) and (biodegradable or degradable or decomposable or compostable or disposable)) and (diaper or sanitary) (((polylactide or polylactic or lactide or lactic).ab.) and (biodegradable or degradable or decomposable or compostable or degradable or decomposable or compostable or degradable or decomposable or compostable or degradable or decomposable or degradable or decomposable or degradable or decomposable or compostable or degradable or decomposable or degradable or decomposable or degradable or decomposable or degradable or degradable or degradable or degradable or degradable or degradable or degrad	film) and (biodegradable or degradable or decomposable or compostable or disposable) 33 (polylactide or polylactic or lactide or lactic) and ((nap or napped or pile) near1 (surface or sheet or film)) 3440 ((nap or napped or pile) near1 (surface or sheet or film)) 3440 ((nap or napped or pile) near1 (surface or sheet or film)) 3440 ((nap or napped or pile) near1 (surface or sheet or film)) and (aliphatic adj polyester) ((polylactide or polylactic or lactide or lactic) and (biodegradable or degradable or decomposable or compostable or disposable) ((polylactide or polylactic or lactide or lactic).ab.) and disposable.ab. ((polylactide or polylactic or lactide or lactic).ab.) and (biodegradable or degradable or decomposable or compostable or disposable) ((polylactide or polylactic or lactide or lactic).ab.) and (biodegradable or degradable or decomposable or compostable or disposable) 36319 (((polylactide or polylactic or lactide or lactic).ab.) and (biodegradable or degradable or decomposable or compostable or disposable) 36319 (((polylactide or polylactic or lactide or lactic).ab.) and (biodegradable or degradable or decomposable or compostable or disposable)) and (diaper or sanitary) (((polylactide or polylactic or lactide or lactic).ab.) and (biodegradable or degradable or decomposable or compostable or disposable)) and (diaper or sanitary) (((polylactide or polylactic or lactide or lactic).ab.) and (biodegradable or degradable or decomposable or compostable or disposable) and (diaper or sanitary) (((polylactide or polylactic or lactide or lactic).ab.) and (biodegradable or degradable or decomposable or compostable or disposable) and (diaper or sanitary) (((polylactide or polylactic or lactide or lactic).ab.) and (biodegradable or degradable or decomposable or degradable or decomposable or degradable or d